What is claimed is:

1 Claim 1. A method for enabling at least one first user to
2 provide in a web session one or more objects stored as
3 recording image data taken with a digital camera in a
4 computer system having
5   a web control site server having multi-media storage
6 capability;
7   a first computer device for use by a first user, the
8 first computer having access for communication with said
9 server via a wireless network;
10   a plurality of other servers having multi-media storage
11 capability having access to said web control site server;
12   a second computer having access to said control site
13 server via the web;
14
15   in which computer system said method comprises the
16 steps of:
17   selecting at said second computer a web session enabling
18 a plurality of pages to be accessed at a URL,
19   providing a request to one of said other servers having
20 said URL for a plurality of pages which a user desires to
21 access,
22   executing by said one other server routines allowing
23 said user to select and view one or more pages for a web
24 session prepared for a web session by accessing a file
25 prepared for such purpose by a multi-media routine executed
26 after said first computer is accessed by a first user,
27   said first computer multi-media routine receiving from
28 said first user digital image data at a receiver port of
29 said first computer device from a transmitter attached to a
30 digital image store and registered to said first user as a
31 digital camera which is enabled to access said first
32 computer device to cause execution of said multi-media
33 routing to create in said computer system said file prepared
34

for web session access after said first computer device is
accessed by said first user.

Claim 2. A method according to claim 1 wherein said first
computer is accessed by a transmitter transmitting
multi-media data including digital image date via a wireless
protocol handled by a multi-protocol wireless bridge
provided in said first computer for receiving Bluetooth,
Wireless LAN, and infrared image data.

Claim 3. A method according to claim 2 where said wireless
protocol is interchangeable and handles a plurality of
wireless transmission protocols, including a plurality of
protocols of a Bluetooth, wireless LAN, infrared image data,
digital wireless data via a digital wireless modem,
satellite data via a satellite modem, RF transmission, and
cellular transmission group of protocols.

Claim 4. A method according to claim 1 wherein said digital
camera is a wireless digital camera having optical hardware
for sampling images and storing them in a digital format.

Claim 5. A method according to claim 1 wherein said digital
camera has storage for retaining digital images prior to
transmission.

Claim 6. A method according to claim 1 wherein said digital
camera image files are transferred to a supporting internet
account of a registered first user and thereafter said files
are directly viewable on private or public web pages.

Claim 7. A method according to claim 1 wherein said digital
camera transfers images to said first computer image via an
existing port, enabled for serial, USB, and IDE
communication.

Claim 8. A method according to claim 1 wherein said first
computer device is accessed from a portable digital image
store having attached thereto a transceiver for
transmitting multi-media data including digital image data
via a wireless protocol.

IBM POU920010047US1